WEP570 BLUETOOTH® HEADSET

WITH CAR CHARGING CRADLE

AWEP570VBECSTA | SPECIFICATION SHEET

People who spend a lot of time behind the wheel are concerned about safety, convenience, performance, and comfort – not only from their vehicle, but also from their mobile devices. That's why Samsung created the WEP570 Bluetooth® Headset with Car Charging Cradle bundle.

While the headset allows drivers to keep their hands on the wheel for quicker reaction times, the car charging cradle helps keep devices up and running while on the road. The cradle is equipped to simultaneously charge the WEP570 headset and a micro-USB powered mobile device such as a handset, MP3 player, or GPS. Simply insert the cradle into the car's cigarette lighter socket, and then plug both the headset and other device into the cradle. The WEP570's battery-level indicator will let you know when it is fully charged.

The WEP570 is designed for peak performance on the road, an environment known for audio hazards. Wind noise reduction technology ensures calls are not disturbed by the sounds of blowing air conditioners and heaters or outside wind itself. Single-mic noise reduction and echo cancellation technologies quiet other distracting noises, from car horns and bumpy roads to radios and passengers' conversations.

Plus, the headset's automatic volume control automatically adjusts the sound level of the call to suit the changing surroundings.

In addition to quality and convenience, this accessory bundle offers comfort and easy connectivity. The WEP570 includes a detachable crystal ear hook that allows the device to be worn comfortably on either ear. And pairing is simple thanks to Bluetooth version 2.1. The handset and WEP570 headset can automatically establish a secure encrypted link without the need for a PIN code. The WEP570 and its car charging cradle make the perfect travel companion.

FEATURES

- Car Charging Cradle with Micro USB Port
- Wind noise reduction
- Automatic volume control to adapt to changing environments
- Single-mic noise reduction/echo cancellation
- Dedicated on/off switch
- Battery-level indicator (3-level LED)

TECHNICAL SPECIFICATIONS

- Dimension: 48L x 18W x 11H (mm)
- Weight: 11g
- Bluetooth Version: 2.1 + EDR
- HFP Version: 1.5
- HSP Version: 1.1
- Talk Time: Up to 6 hours
- Standby Time: Up to 200 hours

STANDARD PACKAGE

- WEP570 Wireless Headset
- Two Detachable Crystal Ear Hooks
- Three Interchangeable Ear Gels
- Car Charging Cradle with Micro USB Port
- Travel Adapter
- User Manual

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www.samsungmobileusa.com/accessories
www.myplanetbluetooth.com

Bluetooth Headset Pairing Instructions

1. When you turn on your Samsung Bluetooth headset for the first time, it proceeds into pairing mode immediately.
2. If you have paired the headset with other Bluetooth devices, make sure that the headset is on. Press and hold the Talk button until the blue indicator light stays solid blue after blinking.
3. Set your Bluetooth phone to discover the headset by following your phone's guide. Typically, the steps involve going to a 'Setting', 'Connection', or 'Bluetooth' menu on your phone and then selecting the option to discover Bluetooth devices.
4. Select the headset from the list of devices found by your phone.
5. Bluetooth enabled devices with 2.1 + EDR do not require a passkey or PIN when paired with other Bluetooth version 2.1 or higher handsets. If phone requests passkey, enter a passkey or PIN, 0000 (4 zeros), then press the Yes or OK key.
6. If pairing was successful, the indicator light will flash in blue 10 times rapidly before going to flashing every 6 seconds. If unsuccessful, the light remains on, and you will need to re-attempt pairing.
7. When you turn on your headset after pairing with the phone, the headset is automatically connected to the phone.
8. When you turn on your phone after pairing with the headset, the phone is connected to the headset by pressing the Talk button.

Frequently Asked Questions

What is the benefit of Bluetooth technology?
Bluetooth technology allows you to communicate with other Bluetooth-enabled devices without wires or careful alignment of devices, with nothing to hold or plug in, and with no distractions. You can be wire-free and hands-free with the confidence that your connection is secure.

What is a Bluetooth profile?
Bluetooth profile is the definition of how Bluetooth-enabled devices communicate with each other and provide a single standard for manufacturers to follow. In order to connect and transfer data, the devices must employ compatible Bluetooth profiles for the specific activity, such as connecting sound, transferring data, etc. The types of activity a device can perform using Bluetooth technology depend on its profile. For a list of all available Bluetooth profiles log on to www.myplanetbluetooth.com.

Do all Bluetooth-enabled devices make use of all Bluetooth profiles?
How do I know which Bluetooth profiles each device uses? Your device will indicate on the packaging and feature list if it supports Bluetooth wireless technology. The device's user manual will list the profiles supported Your sales associate can also walk you through the supported options and help you choose the best device for your activities and lifestyle.

I can't get my phone to work with another Bluetooth-enabled device. How do I know if they're compatible?
To ensure compatibility between two Bluetooth-enabled devices, they each must support the same profile name (for example, HFP for a handset and headset). The technical specifications for your device, which are listed in the user manual or on the manufacturer's website, will let you know which profile names each device supports. For Samsung products, you can visit www.myplanetbluetooth.com for more information.

Will my headset work with laptops, PCs, and PDAs?
Your headset will work with devices that support Bluetooth version 1.2 and higher. However, both Bluetooth devices must support the same Bluetooth profile(s).

Will anything cause interference with my conversation when I am using my headset?
Appliances such as cordless phones and wireless networking equipment may cause interference with your conversation, usually adding a crackling noise. To reduce interference, keep the headset away from other devices that use or produce radio waves.

Will my headset interfere with my car's electronics, radio, or computer?
Your headset produces significantly less power than a typical mobile phone. It also only emits signals that are in compliance with the international Bluetooth standard. Therefore, you should not expect any interference with standard consumer-grade electronics equipment.

Can other Bluetooth phone users hear my conversation?
When you pair your headset to your Bluetooth phone, you create a private link between only those two Bluetooth devices. The wireless Bluetooth technology used in your headset is not easily monitored by third parties because Bluetooth wireless signals are significantly lower in radio frequency power than those produced by a typical mobile phone.

How far apart can my Bluetooth devices be while still maintaining connection?
Typically, Bluetooth-enabled devices can maintain successful voice, data, and audio connections within a 30-foot range.

Which Bluetooth devices does Samsung offer?
Samsung offers a full range of high-quality, lightweight, Bluetooth-enabled devices to enhance any mobile experience. These are described in the Featured Samsung Products section at www.myplanetbluetooth.com.

"number one in brand loyalty seven years in a row"

Samsung mobile phones have been rated number one in brand loyalty by consumers seven years in a row, according to Brand Keys, a leading independent authority on brand loyalty.

* Many of the services and features described above are network dependent and may require additional subscription and/or usage charges. Not all features are available for purchase or use in all areas. Other conditions and restrictions apply. See carrier for more information. All talk and standby times are approximate. Battery performance depends on network configuration, signal strength, operating temperature, features selected, and voice, data, and other application usage patterns. Internet content/services designed for mobile devices.

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